

**STATEMENT UNDER 37 CFR 3.73(b)**

Applicant/Patent Owner: Rainer WALDMAN

Application No./Patent No.: 09/129,758

Filed/Issue Date: August 5, 1998

MAMMAL NEURONAL ACID SENSING CATIONIC CHANNEL, CLONING AND APPLICATIONS

Entitled: THEREOF

Centre National De La Recherche Scientifique - CNRS Corporation

(Name of Assignee)

(Type of Assignee, e.g., corporation, partnership, government agency, etc.)

States that it is:

1. ☒ the assignee of the entire right, title, and interest; or  
2. ☐ an assignee of less than the entire right, title and interest.

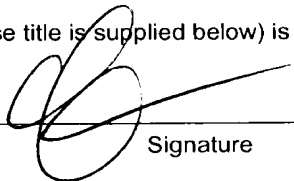
The extent (by, percentage) of its ownership interest is \_\_\_\_\_ %

in the patent application/patent identified above by virtue of:

☒ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel 9744, Frame 0450, or for which a copy therefore is attached.

☒ As required by 37 CFR 3.73(b)(1)(i), the documentary evidence of the chain of title from the original owner to the assignee was, or concurrently is being, submitted for recordation pursuant to 37 CFR 3.11.

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.



Signature

Daniel J. Pereira, Ph.D.

Printed or Typed Name - Attorney of Record

45,518

Registration Number

16 July 2009

Date

703 413-6560

Telephone Number

ASSIGNMENT

IN CONSIDERATION of One Dollar (\$1.00), and other good and valuable consideration, the receipt of which is hereby acknowledged, We, the undersigned, Rainer Waldmann, residing at Chemin de Chense, 83600 Les Adrets De L'Esterel, France; Frédéric Bassilana, residing at 15, rue Delille, 06000 Nice, France; Eric Lingueglia, residing at 20 boulevard Dubouchage, 06000 Nice, France; Michel Lazdunski, residing at 21, avenue Colombo, 06000 Nice, France; Catherine Heurteaux, residing at Résidence Elvira Hills D1, 1187, Route de St. Jean, 06600 Antibes, France and Guy Champigny (deceased) (Champigny, Isabelle; Champigny, Thomas and Champigny, Antoine), residing at 3, place Charrée, 06560 Valbonne, France, respectively, intending to be legally bound;

HEREBY SELL, assign and transfer to Centre National De La Recherche Scientifique - CNRS, an organization of France, having a place of business at Service Financier de la Délégation du Siège, 3, rue Michel Ange, 75794 Paris, Cedex 16, France its successors, assigns and legal representatives, the entire right, title and interest for the United States in and to any and all improvements which are disclosed in an application for United States Letters Patent which is designated in International Application No. PCT/FR98/00270, filed February 11, 1998, and which is entitled

**MAMMAL NEURONAL ACID SENSING CATIONIC CHANNEL,  
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and in and to said application and all divisional, continuation, substitute, renewal, reissue, and all other applications for Letters Patent which have been or shall be filed in the United States and all foreign countries on any of said improvements; and in and to all original and reissued patents which have been or shall be issued in the United States and all foreign countries on said improvements;

AGREE THAT said Assignee may apply for and receive Letters Patent for said improvements in its own name, and that, Assignee, its successors, assigns and legal representatives, to carry out in good faith the intent and purpose of this Assignment, the undersigned will execute all divisional, continuation, substitute, renewal, reissue, and all other patent applications on any and all said improvements, execute all rightful oaths, Assignments, Powers of Attorney and other papers, communicate to said Assignee, its successors, assigns, and legal representatives, all facts known to the undersigned relating to said improvements and the history thereof; and generally do everything possible which said Assignee, its successors, assigns and legal representatives shall consider desirable for aiding in securing and maintaining proper patent protection for said improvements and for vesting title to said improvements and all applications for patents and all patents on said improvements, in said Assignee, its successors, assigns and legal representatives;

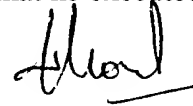
COVENANT WITH said Assignee, its successors, assigns and legal representatives that no Assignment, grant, mortgage, license or other Agreement affecting the rights and property herein conveyed have been made to others by the undersigned, and that full right to convey the same as herein expressed is possessed by the undersigned; and,

AUTHORIZE MY attorneys, Gerard J. Weiser, Esq., Reg. No. 19,763, Steve Mendelsohn, Esq., Reg. No. 35,951 and Ian M. Hughes, Esq., Reg. No. 19,763 of the Firm of Weiser & Associates, P.C. or any of them, to enter in the blank spaces provided for that purpose below the Serial Number and filing date of the United States Patent Application to which this document applies, when that information becomes known.

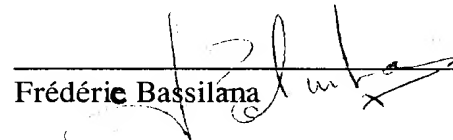


Rainer Waldmann

Before me this 25<sup>th</sup> day of November, 1998, personally appeared the above-named, to me personally known to be the person of that name who is described in and who executed the above instrument, and acknowledged to me that he executed the same of his own free will for the purpose therein set forth.

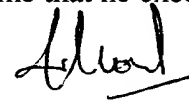


Witness

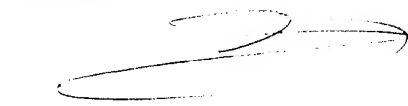


Frédéric Bassilana

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Witness

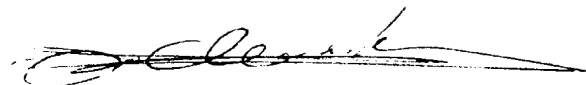


Eric Linguglia  
Lingueghia

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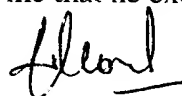


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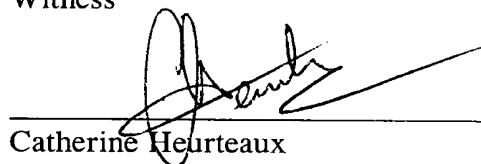


Michel Lazdunski

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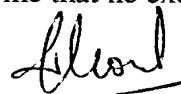


Witness




Catherine Heurteaux

Before me this 25<sup>th</sup> day of November, 1998, personally appeared the above-named, to me personally known to be the person of that name who is described in and who executed the above instrument, and acknowledged to me that he executed the same of his own free will for the purpose therein set forth.




Witness



Guy Champigny (deceased)  
Isabelle Champigny  
Thomas Champigny  
Antoine Champigny

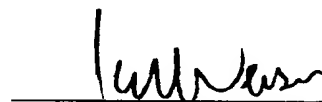
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Witness

The foregoing Assignment applies to U.S. Patent Application Serial No. 09/129,758, filed 8/5/98 and entitled NEW CATIONIC MAMMALIAN NEURONAL CHANNEL ACID RESPONSIVE, ITS CLONING AND APPLICATIONS.

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GERARD J. WEISER